ELSEVIER

Journal of Pure and Applied Algebra 162 (2001) 381

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 162 (2001)

Almeida, M., M. Blaum, L. D'Alfonso and P. Solernó, Computing bases of complete intersection rings in Noether position (2–3) 127–170
Amasaki, M., Homogeneous prime ideals and graded modules fitting into long Bourbaki sequences (1) 1– 21
Ballico, E., Singular bielliptic curves and special linear systems (2–3) 171–182
Blaum, M., see M. Almeida (2–3) 127–170
Coste, M. and M.J. de la Puente, Atypical values at infinity of a polynomial function on the real plane: an erratum, and an algorithmic criterion (1) 23– 35
D'Alfonso, L., see M. Almeida (2–3) 127–170
de la Puente, M.J., see M. Coste (1) 23– 35
Gerstenhaber, M., see J. Wu (1) 103–125
Guardo, E., Fat points schemes on a smooth quadric (2–3) 183–208
Hinich, V., DG coalgebras as formal stacks (2–3) 209–250
Hirokado, M., Calabi–Yau threefolds obtained as fiber products of elliptic and quasi-elliptic rational surfaces (2–3) 251–271
Homma, M. and S.-J. Kim, Goppa codes with Weierstrass pairs (2–3) 273–290
Hosaka, T., On the cohomology of Coxeter groups (2–3) 291–301
Johnson, M.R. and S. Morey, Normal blow-ups and their expected defining equations (2–3) 303–313
Jones, E., Computations of Buchsbaum–Rim multiplicities (1) 37– 52
Kawabe, T. and T. Watabe, On the operator homomorphisms of polysurface groups (2–3) 315–325
Kim, S.-J., see M. Homma (2–3) 273–290
Luo, T. and E. Yilmaz, On the lifting problem for homogeneous ideals (2–3) 327–335
Marcos, J.E., Lacunar ring topologies and maximum ring topologies with a prescribed convergent sequence (1) 53– 85
Morey, S., see M.R. Johnson (2–3) 303–313
Özbudak, F., On maximal curves and linearized permutation polynomials over finite fields (1) 87–102
Patras, F., Generic algebras and iterated Hochschild homology (2–3) 337–357
Robinson , G.R., Lifting to non-integral idempotents (2–3) 359–366
Shelah, S. and J. Trlifaj, Spectra of the Γ-invariant of uniform modules (2–3) 367–379
Solernó, P., see M. Almeida (2–3) 127–170
Stasheff, J., see J. Wu (1) 103–125
Trlifaj, J., see S. Shelah (2–3) 367–379
Watabe, T., see T. Kawabe (2–3) 315–325
Wu, J., M. Gerstenhaber and J. Stasheff, On the Hodge decomposition of differential graded bi-algebras (1) 103–125
Yilmaz, E., see T. Luo (2–3) 327–335

0022-4049/01/$ - see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0022-4049(01)00090-1